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This list is based on collections made by the author in 1897. The determinations are largely by Dr. V. F. Brotherus, of Helsingfors, Finland.

The author has excluded species collected by him and reported by previous moss students, especially by Professor Max Fleischer, whose comprehensive work, *die Musci der Flora von Buitenzorg*, appeared in 1902-1908.

In its taxonomy the list follows Dr. Brotherus' treatment in Engler and Prantl's *Pflanzenfamilien*.

JOHN M. HOLZINGER

WINONA, MINN.

MISCELLANEOUS NOTES

Mosses and lichens exhibited at Chicago.—The exhibition of nature study material held by the Wild Flower Preservation Society of Chicago, from January 6th to 22nd, 1920, proved a valuable object lesson to the general public and especially to the school children. Besides the mounted material, there were many drawings in black and white and in color, and many photographs. The exhibit of mosses and lichens attracted more attention than any other thing. Many visitors whose botanical learning did not take them beyond the common flowering plants, became interested in the new and strange beauty of the cladonias and the feather mosses. There were fifty-six luxuriant specimens of mosses and lichens exhibited, mounted upon stiff cardboards. As often as possible during the course of the exhibit, these specimens were sprayed with water by means of a fine atomizer, so that the little garden kept as green and lovely as if in a summer rain.

Many inquiries were made concerning books and named specimens, and several small collections have been distributed by the writer, who recommended to all the books by Dr. Grout, Mrs. Dunham, and Miss Marshall. The exhibit was transferred from Chicago to Peoria, and will later visit others of the middle western cities.

MRS. ABIGAIL BUTLER

EXCHANGE DEPARTMENT

Offerings—To Members *only*. Return postage rather than a stamped envelope should be sent when asking for the specimens.

Prof. Charles C. Plitt, 3933 Lowndes Ave., Baltimore, Md.—*Nephromium lusitanicum* Nyl., collected by Mr. P. G. M. Rhodes in North Wales.

Dr. Albert C. Herre, Washington State Normal School, Bellingham, Washington.—*Pilophoron cereolus Hallii* Tuck.; *Lecanora pacifica* Tuck.; *Buellia aliena* (Nyl.) Herre; *Cyphelium inquinans* (Sm.) Trevis; and *Blastenia atrosanguinea* (Merrill) Herre. Members should indicate which offers they desire, and if they wish all of them should include sufficient postage.